EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30938	"KABUSHIKI KAISHA TOSHIBA"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 08:53
L2	50	l1 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:23
L3	3	l2 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:23
L4	722	713/194	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:23
L5	4	l4 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:36
L6	0	l5 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:26
L7	4	l4 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:26
L8	37	("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:36
L9	5	l8 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:37
L11	661	713/175	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:35
L12	11	l11 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:37

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L13	0	I12 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:38
L14	0	I13 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:38
L15	0	I11 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:36
L16	2761	713/168	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:37
L17	46	I16 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:39
L18	1	I17 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:39
L19	1	I17 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:40
L20	1	I16 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:39
L21	2388	713/193	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:39
L22	36	I21 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:40
L23	1	I22 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:41
L24	2	I22 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:41

L25	1576	380/277	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:40
L26	31	I25 and ((((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:42
L27	0	I26 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:42
L28	4	I25 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:42
L29	719	380/278	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:42
L30	8	I29 and ((((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:44
L31	1	I30 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:44
L32	1	I30 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:42
L33	1	I29 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:44
L34	684	726/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:43
L35	16	I34 and ((((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:44
L36	0	I35 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:45

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L37	0	I34 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:46
L38	6243	709/201	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:44
L39	190	I38 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:46
L40	0	I39 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:46
L41	0	I38 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:46
L42	14581	709/203	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:46
L43	538	I42 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:49
L44	0	I43 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:49
L45	0	I42 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:49
L46	415	717/172	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:49
L47	24	I46 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:50
L48	0	I47 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:50

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L49	0	I48 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:50
L50	2076	711/173	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:50
L51	12	I50 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:50
L52	0	I51 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L53	0	I50 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L54	473	717/177	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:50
L55	27	I54 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L56	0	I55 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L57	0	I56 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L58	785	717/178	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L59	30	I58 and (((distribut$3 with ("device" or "system" or "apparatus" or "unit")) or "server") with (execut$4 adj program$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51
L60	0	I59 and ((distribut$3 with (program$1 or content$1)) with ("tamper" adj "resistant" adj "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51

L61		0	I60 and ("tamper" adj "resistant" adj "processor")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/06/10 09:51

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first or second communication path | Search Patents

Lowercase **"or"** was ignored. Try **"OR"** to search for either of two terms. [details]

Patents

Patents **1 - 10** on **first or second communication path**. (0.30 seconds)

Message routing system for shared **communication** media networks
US Pat. 5095480 - Filed Jun 16, 1989
... accordance with said stored **first** and **second** unique identification codes and
... the receiver thereby creating a **communication path** coupling the message ...

Apparatus and method for providing a secure gateway for **communication** and data exchanges between ...
US Pat. 5623601 - Filed Nov 21, 1994 - Milkway Networks Corporation
... if the threshold has been exceeded by each of the **first** and **second** differences.
... hostile network as if there were a communications **path** to host, but ...

Repeatered, multi-channel fiber optic **communication** network having fault isolation system
US Pat. 4451916 - Filed May 12, 1980 - Harris Corporation
A **communication** network comprising: 5 **first** and **second** terminal stations; ...
said links over a **communication path** exclusive of said **communication** links for ...

Apparatus and a method for setting a **communication path**
US Pat. 5373504 - Filed Apr 9, 1993 - Fujitsu Limited
A method for testing a **communication path** between **first** and **second** nodes in a
communication system, wherein the **communication path** connects the **first** 15 and ...

Method, system and apparatus for telecommunications control
US Pat. 5825780 - Filed Dec 7, 1995 - Sprint Communications Co.L.P.
A **communication path** may be point to point, point to multi-point, or multi-point to
... **First** and **second** network elements, 131 and 132 respectively, ...

Distributed control and storage for a large capacity messaging system
US Pat. 5029199 - Filed Aug 10, 1989 - Boston Technology
system and said **first** and **second** message processing 43. ... **first** message.
a sec°"d .**communication path** connected between lected one of the **first** and **second** ...

Cellular mobile telephone system and method
US Pat. 4829554 - Filed Jan 31, 1985 - Harris Corporation
second communications **path** through cell station 26B and a **second** RF channel CH2.
The **first** conferences both the **first** and **second communication** paths. ...

Hierarchical network management system
US Pat. 5651006 - Filed Jun 5, 1995 - Hitachi, Ltd.
... sub-managers and said integration manager through said **communication path**.
... a communications **path** for connecting said **first** and **second** communications ...

Telecommunications network
US Pat. 5923659 - Filed Sep 20, 1996 - Bell Atlantic Network Services, Inc.
A system as in claim 1, wherein the **first** and **second** interfaces communicate ...
establishing a **communication path** between the 20 **first** and **second** terminals ...

Method and apparatus for linking an SNA host to a remote SNA host over a packet switched ...

US Pat. 5021949 - Filed Feb 29, 1988 - International Business Machines Corporation
work to said **first** and **second** front end processor and said remote access facility.
15. ... The method for establishing a **communication path** of claim 16, ...

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